

AMENDMENTS TO THE SPECIFICATION

Please replace the present title with the following amended title:

**CRIMPING CONNECTION DESIGN SUPPORT SYSTEM USING MULTILAYER
FEEDFORWARD NEURAL NETWORKS**

Please replace the paragraph bridging pages 1 and 2 with the following amended paragraph:

As shown in Figs. 2C and ~~2C~~2D, the previously-described conductor barrel 12A and the previously-described insulator barrel 12B of the connector terminal 12 and a conductor 11A are crimped with a crimper 14A and an anvil 13. Subsequently, pressure is applied to the conductor barrel 12A, the insulator barrel 12B, and the conductor 11A, whereby the conductor 11A is caulked and crimped with the conductor barrel 12A. Further, an insulation cladding 11B sheathing the conductor 11A is caulked and crimped (as shown in Fig. 2B) with the insulator barrel 12B, whereby the connector terminal 12 is connected to the conductor 11A in the manner shown in Fig. 2F.